

Created On	7/11/2015
Completed	No

Passed	Blocked	Untested	Retest	Failed
100% (1/1)	0% (0/1)	0% (0/1)	0% (0/1)	0% (0/1)

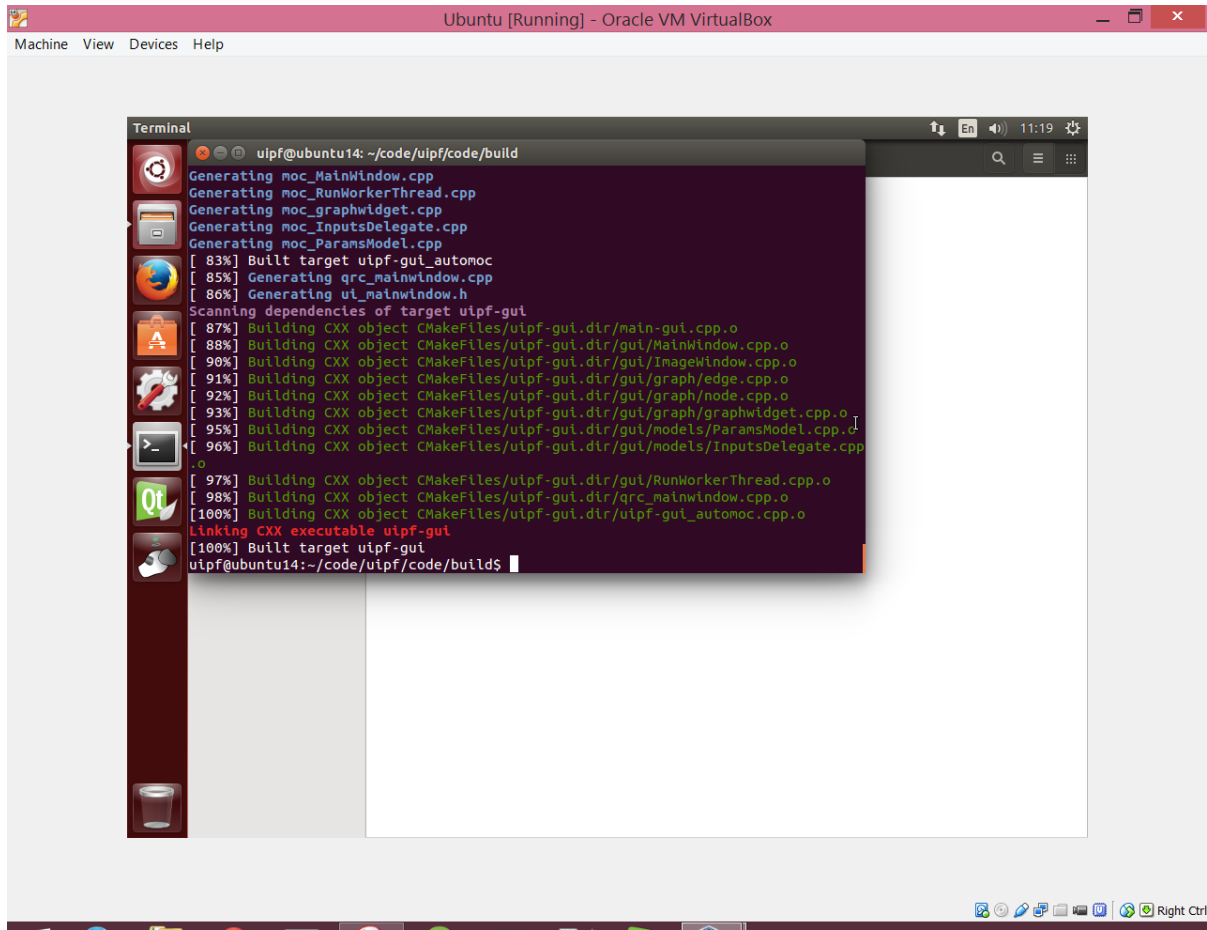
1. Fifth test on showing processed and unprocessed image

To test the showing processed and unprocessed image

T71: Create the steps & run the test to show processed and unprocessed image

Status	Type	Priority	Estimate
Passed	Functional	Critical	None
References			
None			

Preconditions



Master branch should not have any errors before performing the functionality test

Steps

- 1) create the step name it as output
- 2) set the module I/O with showimage
- 3) In parameters set the blocking value as false & title value as processed image
- 4) Input from step process and outputname as image
- 5) create the step name it as process
- 6) set the module Image Processing with guassian
- 7) In parameters set the sigmaX value as 10.5 & windowSize as 5
- 8) Input from step sourceImage & outputname as image
- 9) create the step name it as showProcessed
- 10) set the module as I/O as showimage

- 10) set the module as I/O as showimage
- 11) Input from step process and outputname as image
- 12) create the step name it as shownunprocessed
- 13) set the module as I/O as showimage
- 14) Input from step source image & output name as image
- 15) create the step name it as sourceimage
- 16) set the module as I/O as loadimage
- 17) set the filename value as the location of the image to processed i.e., input.jpg

Expected Result



Figure 1) unprocessed image

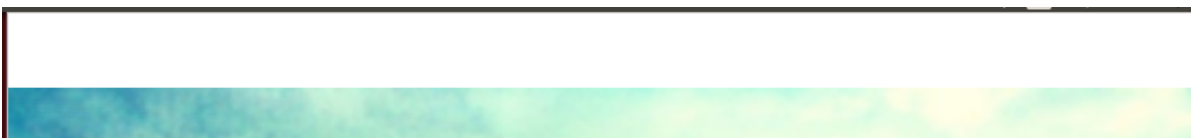




Figure 2) processed image

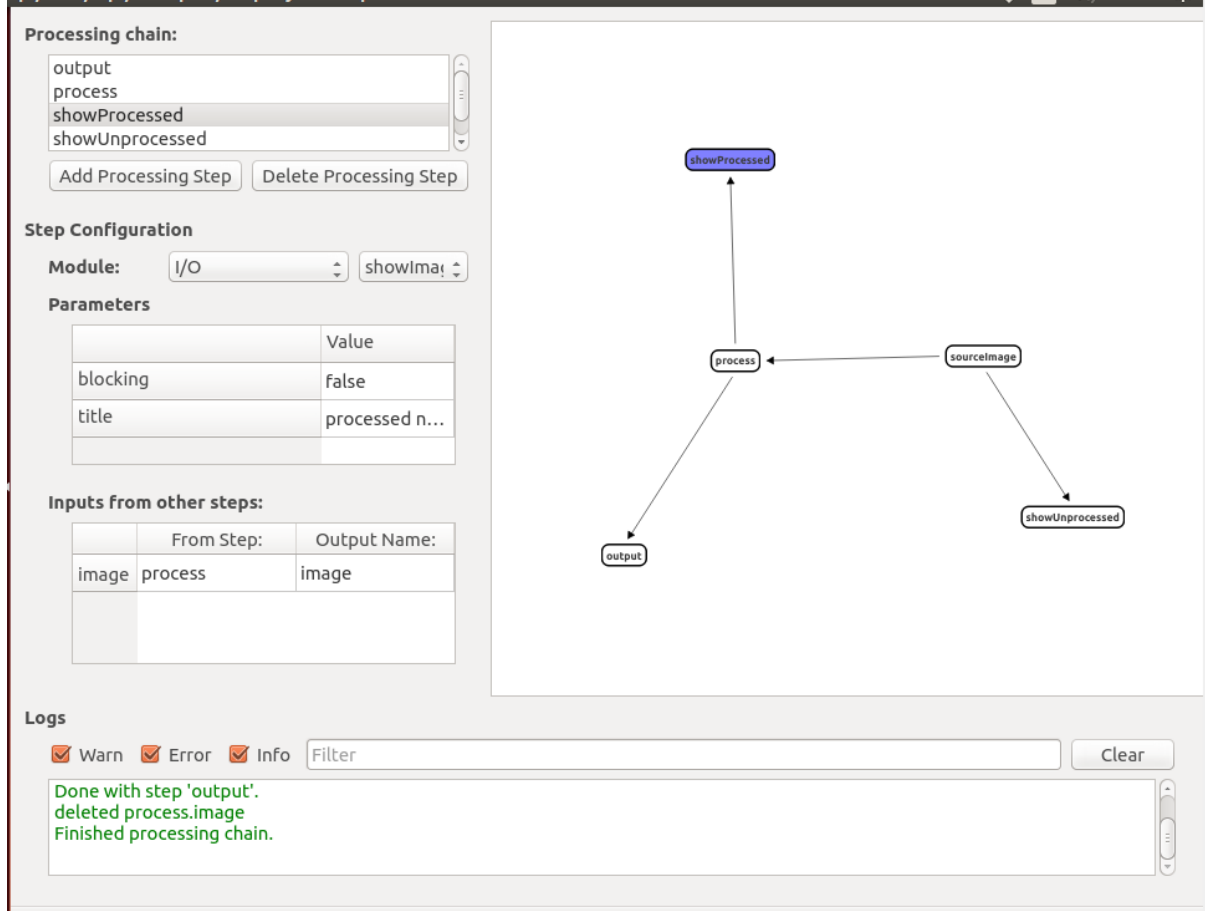


Figure 3) graph

Results	
<div>Passed</div> <div>By a s.</div> <div>7/11/2015 1:43 AM</div> <div>Elapsed</div> <div>5m</div>	works fine

